	INTERNATIONAL SEARCH REPORT	i	International appli	cation No.
		PCT/JP2005/006		005/006244
A. CLASSIFICATION OF SUBJECT MATTER Int.Cl ⁷ A61K35/20, A23L1/30, A61K35/74, A61P5/04, 25/20				
According to International Patent Classification (IPC) or to both national classification and IPC				
B. FIELDS SEARCHED				
	ientation searched (classification system followed by cle A61K35/20, A23L1/30, A61K35/7		25/20	
Decumentation scarched other than minimum documentation to the extent that each documents are included in the fields searched Jitsuyo Shinan Roho 1922-1996 Jitsuyo Shinan Toroku Koho 1996-2005 Kokai Jitsuyo Shinan Koho 1971-2005 Toroku Jitsuyo Shinan Koho 1994-2005				
Electronic data base consulted during the international search manae of data base and, where practicable, search terms used) CAP(STN), BIOSIS(STN), MEDLINE(STN), EMBASE(STN), WPIDS(STN), JOIS				
C. DOCUMEN	ITS CONSIDERED TO BE RELEVANT			
Categorye	Citation of document, with indication, where appropriate, of the relevant passages			Relevant to claim No.
Р , Х Х	Seiji TSUBOI et al., 'Hakkonyu Whey Toyo ni yoru Rat Shokataichu Melatonin Gosei eno Eikyo', Nippon Yakugakukai Nenkai Koen Yoshishu, 05 March, 2005 (05.03.05), Vol.125, No.3, P.4330-0148 JP 9-23848 A (The Calpis Food Industry Co., Ltd.), 28 January, 1997 (28.01.97), Full text; Claims; examples 1, 2 & US 6284243 B			1-18 1-5,8-12, 15-18 6,13
Yearther documents are listed in the continuation of Box C. See patent family annex.				
filing date "L" document which may throw doubts on priority claim(a) or which is		The for document published after the international filing that on proving that and as in conflict with the application but related to understand the principles the focus qualifying the investion. Advantumed of particular relevance to the character invention cannot be document in particular relevance to the character invention cannot be used to the conflict of the		
Date of the actual completion of the international search 11 July, 2005 (11.07.05)		Date of mailing of the international search report 02 August, 2005 (02.08.05)		
Name and mailing address of the ISA/ Japanese Patent Office		Authorized officer		

INTERNATIONAL SEARCH REPORT

International application No. PCT/JP2005/006244

C (Continuation). DOCUMENTS CONSIDERED TO BE RELEVANT Relevant to claim No. Category* Citation of document, with indication, where appropriate, of the relevant passages WO 03/6500 A1 (JOUAN BIOTECHNOLOGIES SA 1-5.7-12. × 14-18 PIERRE), 6.13 v 23 January, 2003 (23.01.03), Full text; Claim 11; page 15, line 33 to page 34, line 8 & FR 2827290 Al & EP 1409539 A1 & US 2004/97714 A1 & AU 2002/329364 A1 E JP 2005-506316 A JP 2001-503740 A (LABORATOIRE OENOBIOL S.A.), 1-5,7-12, х 14-18 21 March, 2001 (21.03.01), Full text; Claims; page 5, lines 7 to 18; 6.13 v examples 1, 2 & WO 98/14204 A1 & FR 2754181 A1 & EP 932414 A1 & US 6235719 B 1-5.7-12. HEINE, W. et al., 'THE SIGNIFICANCE OF TRYPTOPHAN IN HUMAN NUTRITION', AMINO ACID, Х 14-18 (1995), Vol.9, pages 191 to 195, full text, 6.13 v SUMMARY, FIG 1, page 200, 10th line from the bottom to page 201, line 26 WO 99/16862 Al (CALPIS CO LTD), 6,13 Y 08 April, 1999 (08.04.99), Full text; Claims & JP 11-98978 A & CA 2304985 A1 & AU 9857802 B & EP 1016709 A1 & US 6534304 B & US 2003/64501 A 6.13 WO 00/41572 A1 (CALPIS CO LTD), v 20 July, 2000 (20.07.00), Full text; Claims & AU 2000/18926 A1 & EP 1142481 A1 & US 2005/74500 A1